

## Landform models

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Table: \_\_\_\_\_ Section: \_\_\_\_\_

You are going to create landform models that must include a mountain, a plateau, a plain, and a water feature. You can color or use colored paper that will give your model a realistic effect for trees, grass or any other land feature you choose. You can even create features to give it a more realistic effect. When you are finished, you will need to label the landforms that you have with their elevation to scale with the requirements.

*Requirements for model:*

Mountain      Plateau      Plain      Water Feature      Scale: 1 cm : 10 m

1) Record your data in the table below:

	Relief (cm)	Relief (m)	Elevation (cm)	Elevation (m)
Mountain				
Plateau				
Plain				
Other Features:				

2) How does the relief help you understand the landscape of the model? (How easy would it be to walk around?)

3) How is your model similar to a real land region? How is it different?